

FIG. 1

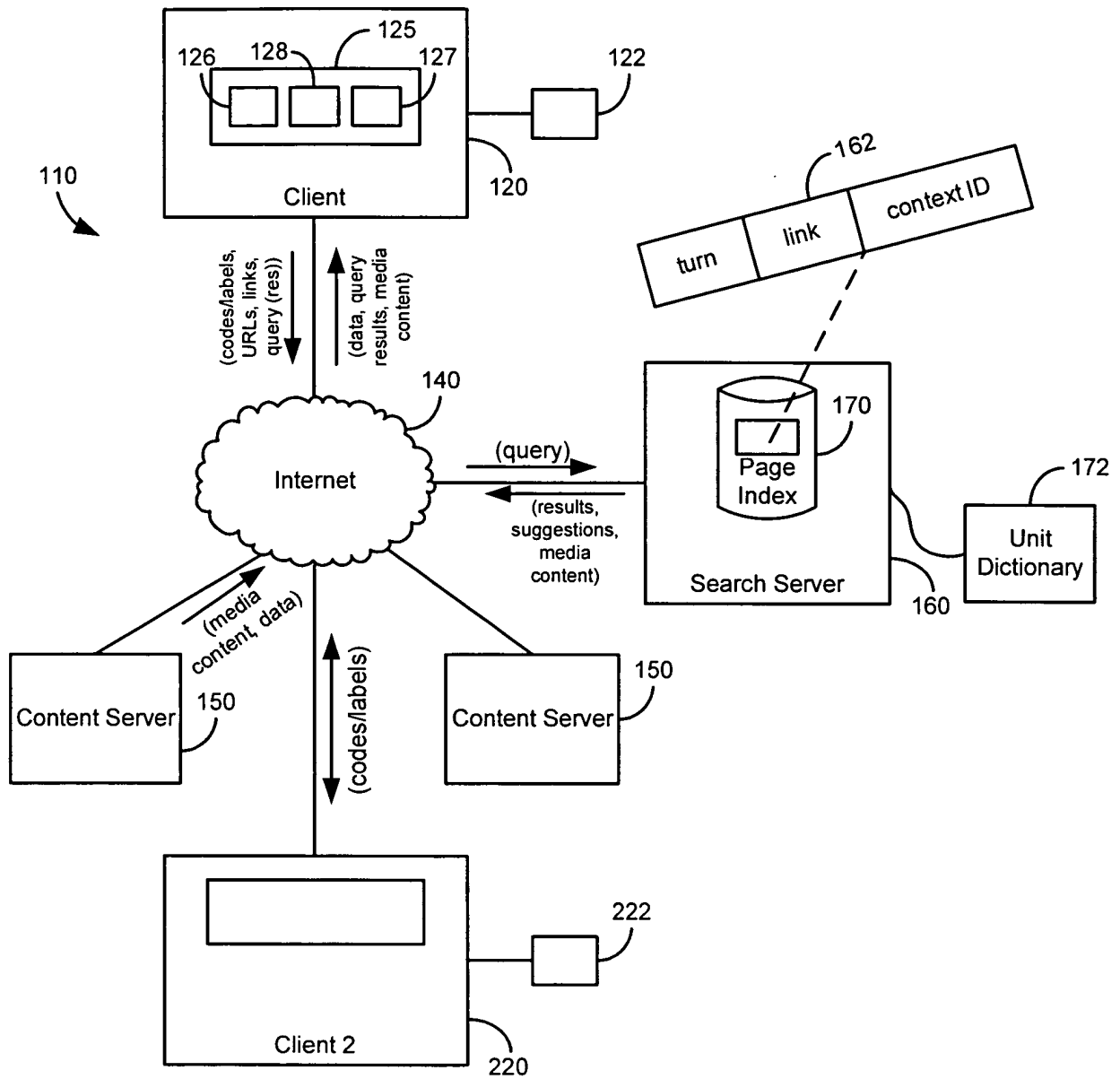


FIG. 2

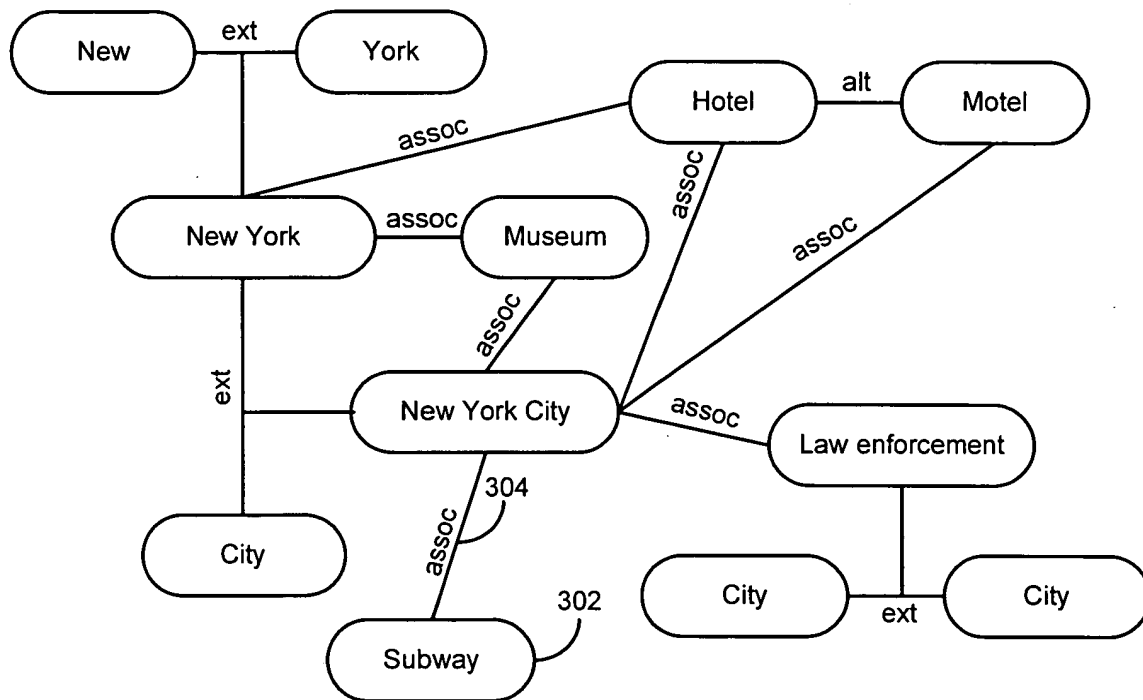


FIG. 3

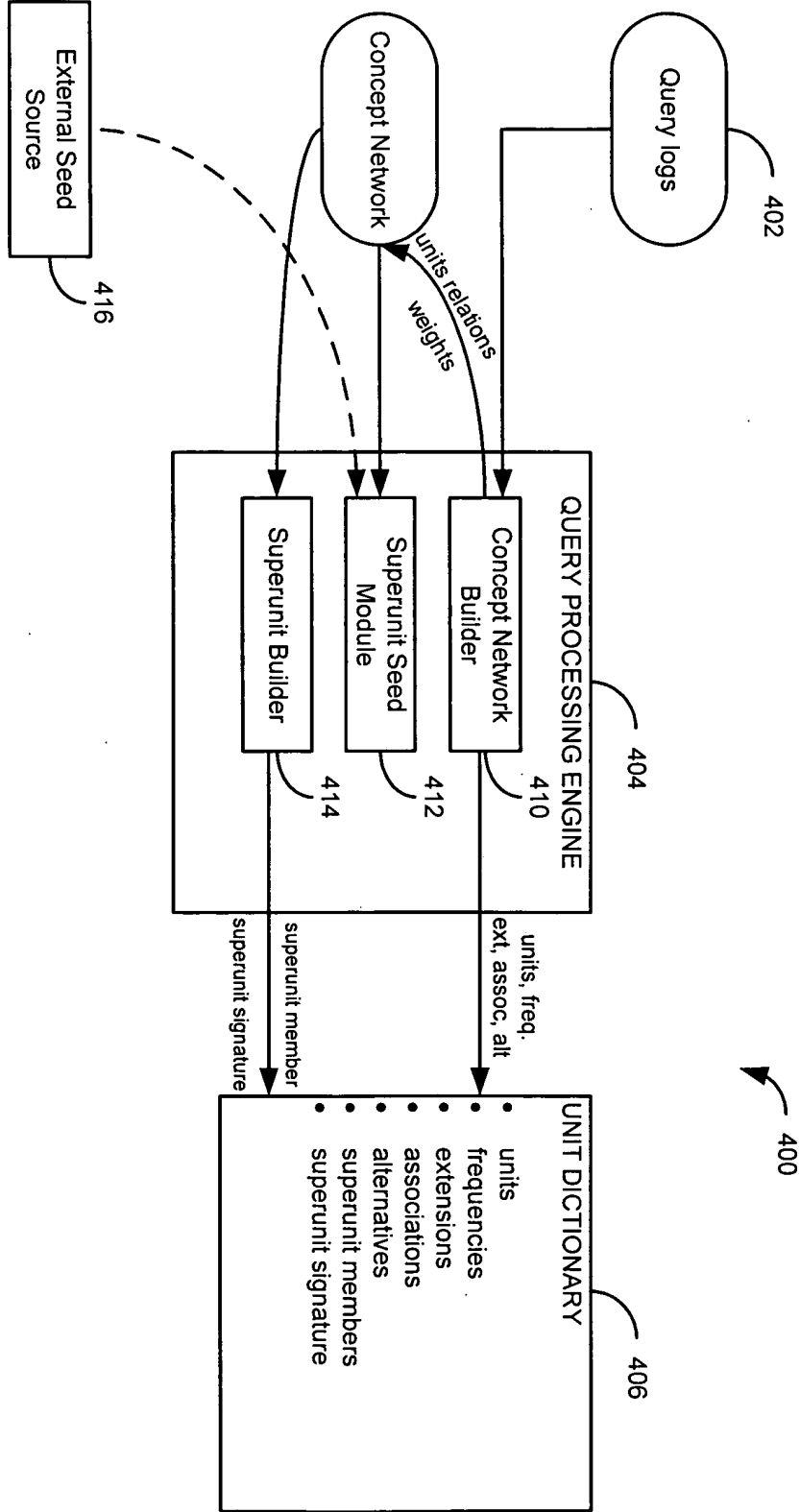


FIG. 4

500 →

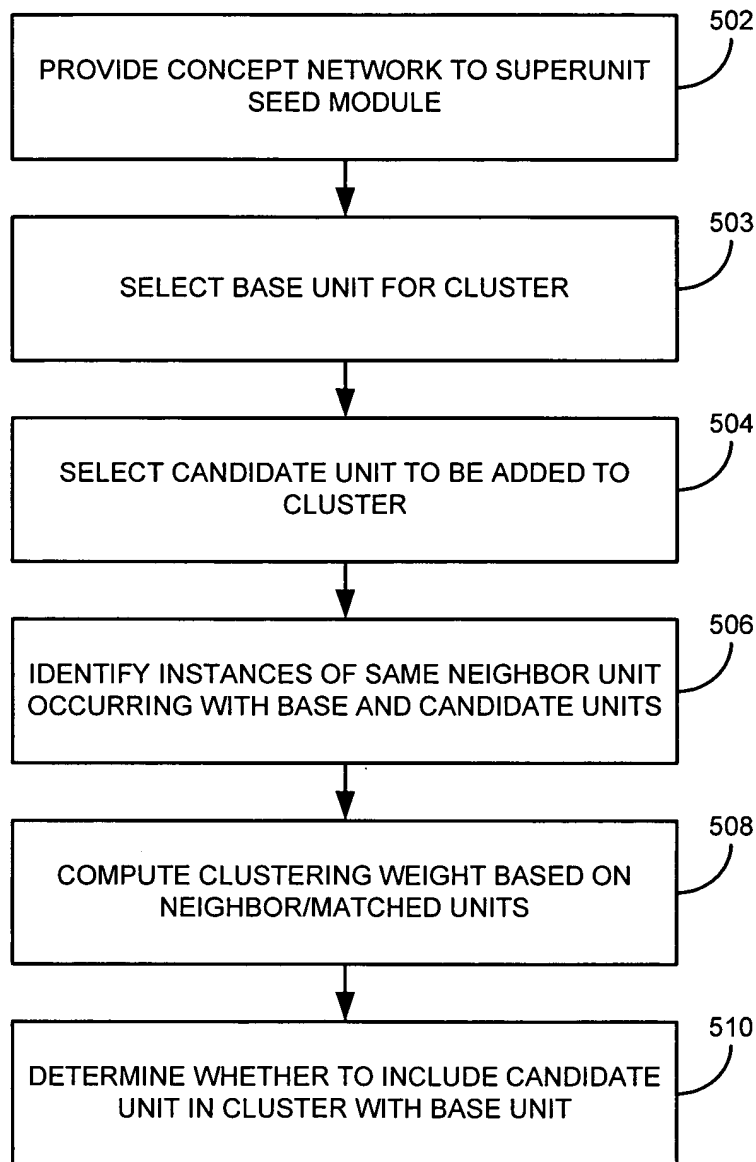


FIG. 5

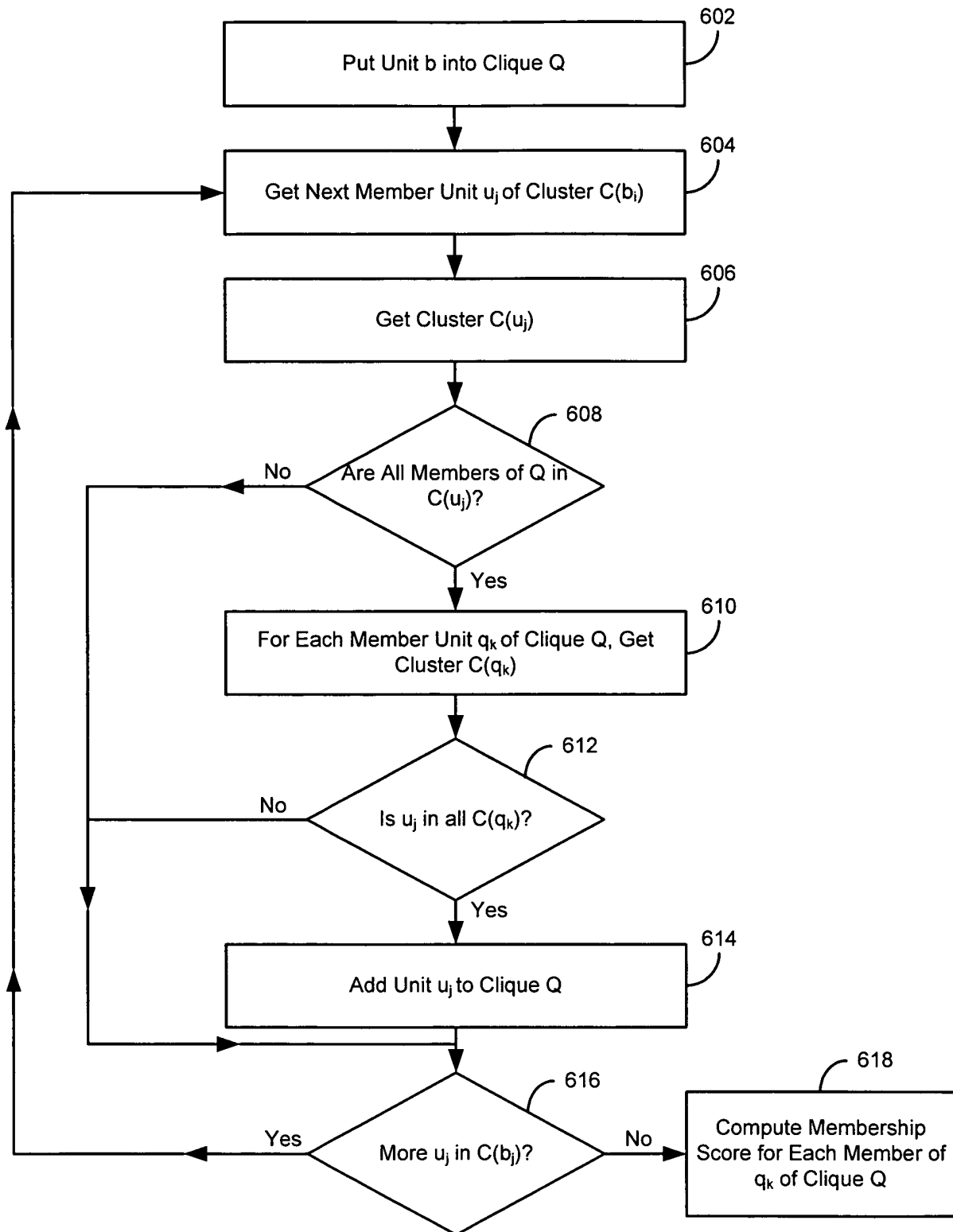


FIG. 6

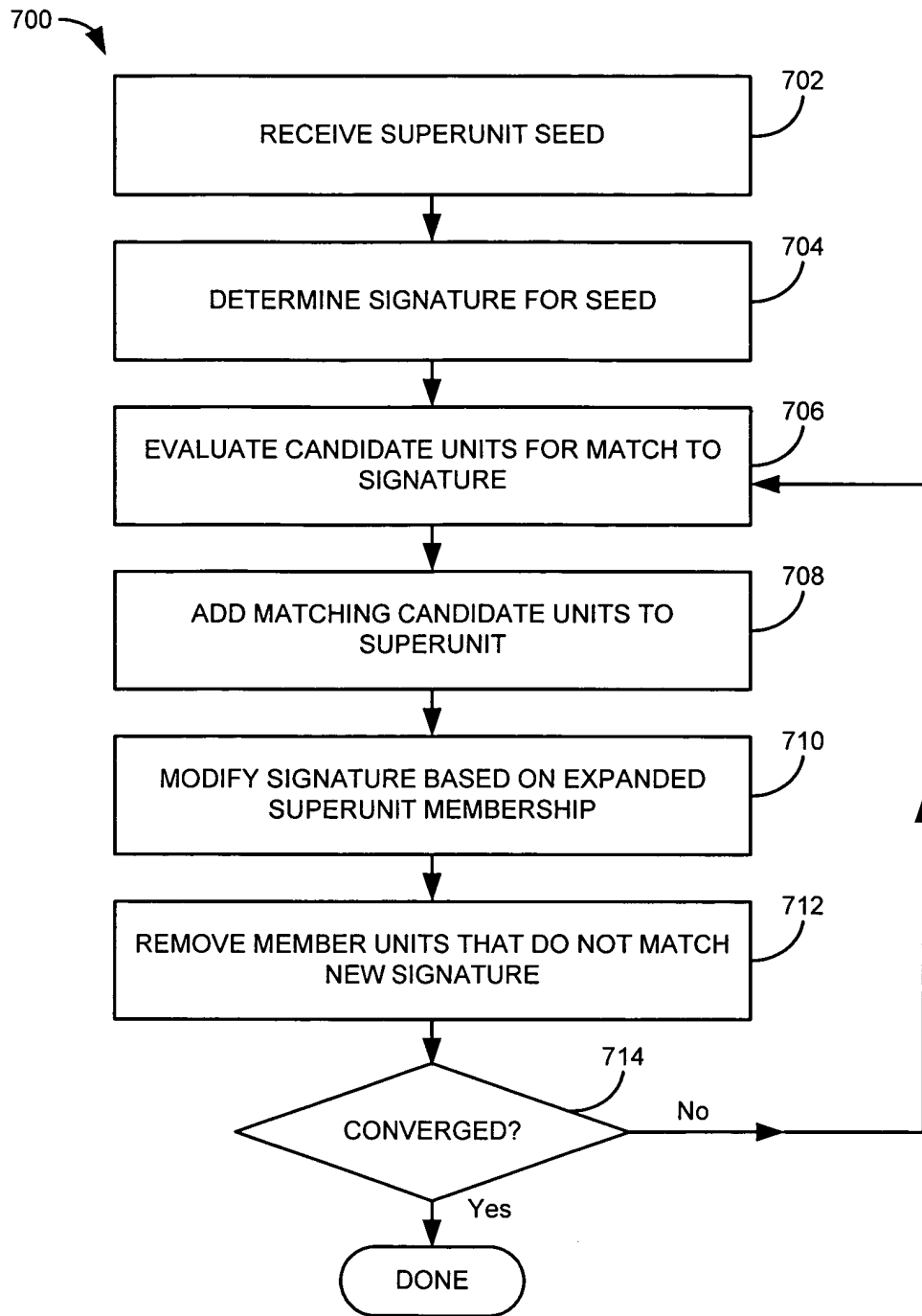
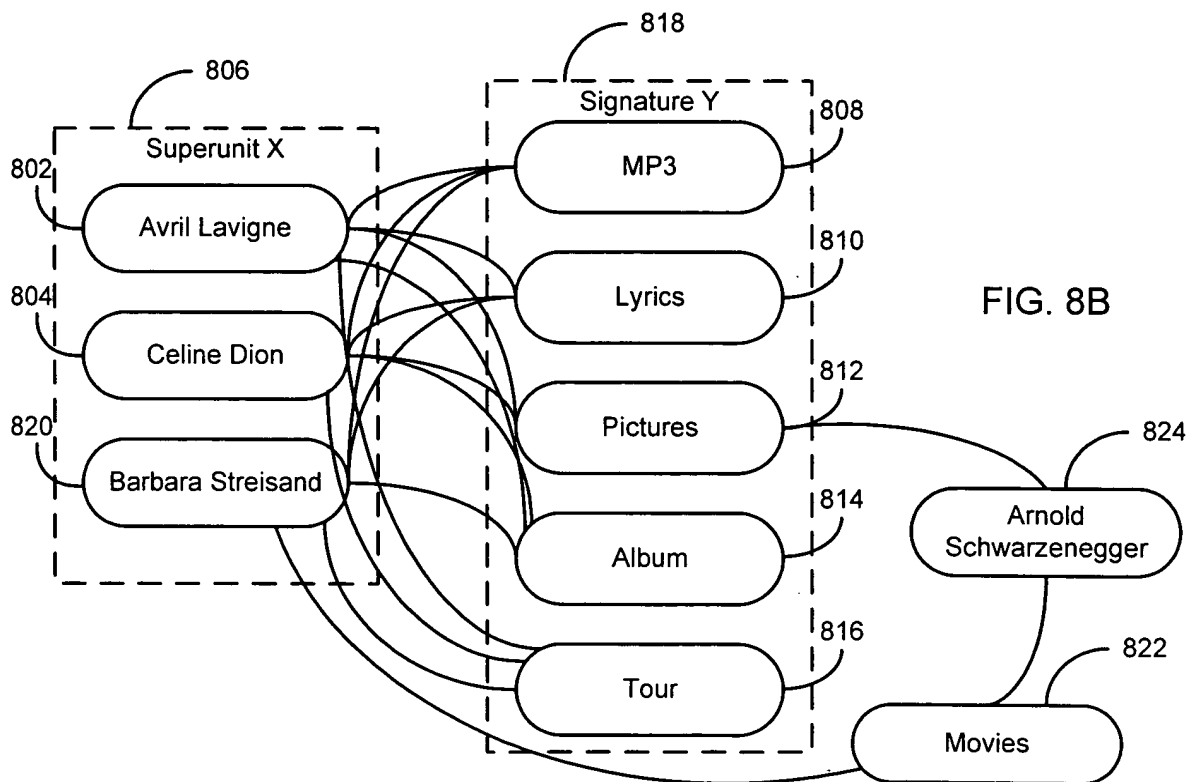
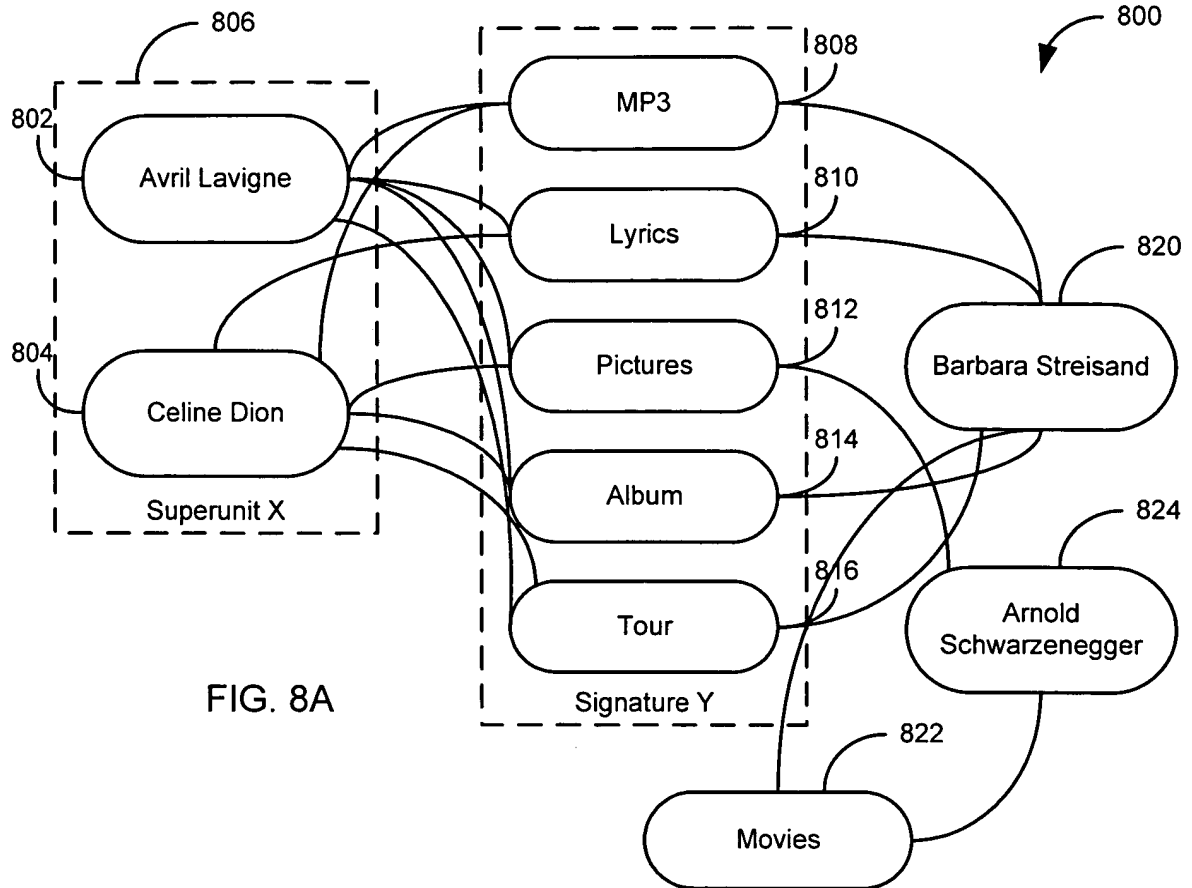


FIG. 7





900 →

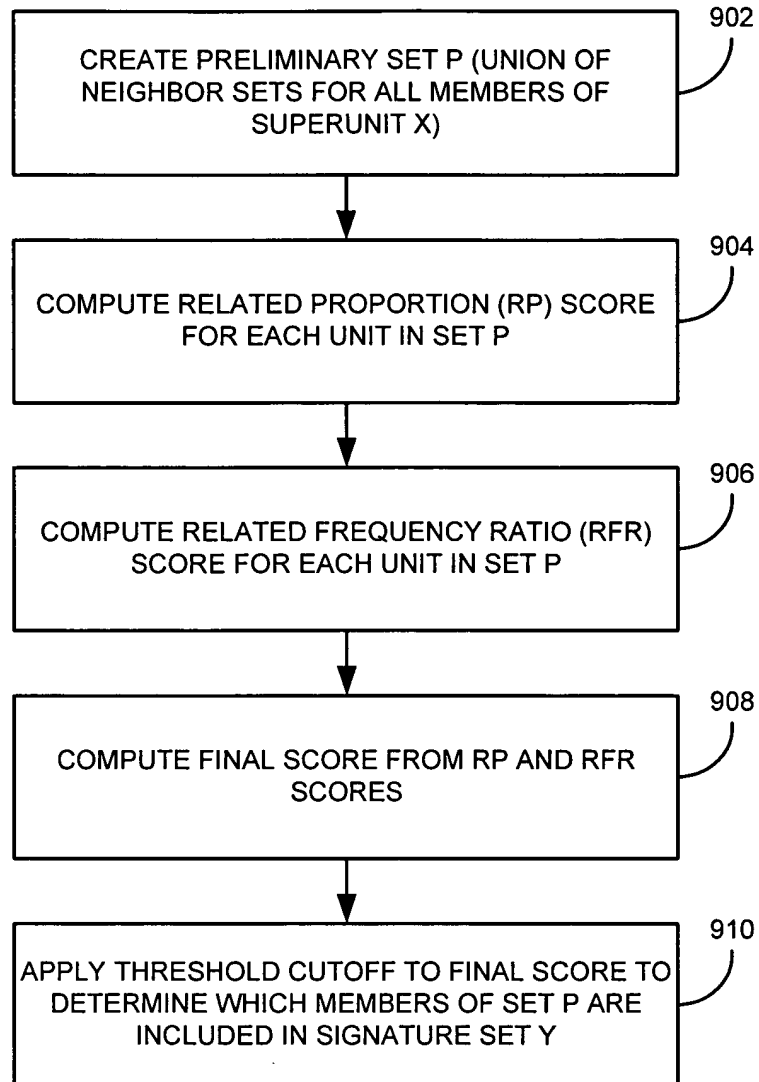


FIG. 9

Rank	Unit	Weight $W(x_i)$
1	"side effects"	2535.1081555555
2	"dosage"	1715.60970691241
3	"overdose"	1012.67890927915
4	"generic"	962.26525161571
5	"withdrawal"	903.478068429062
6	"addiction"	374.038397276877

FIG. 10A

Rank	Unit	Weight $W(x_i)$
1	<brand A>	5058.45052935936
2	<brand B>	4986.57847034358
3	<brand C>	4686.94999118965
4	<brand D>	4443.85674161793
5	<brand E>	4395.6107815323
6	<brand F>	4362.31743340316
7	<brand G>	4359.4591947467
8	<brand H>	4141.491219357
9	<brand I>	4008.98929826121
10	<brand J>	3834.00725848058
11	<brand K>	3831.09009064923
12	<brand L>	3769.71768473659
13	<brand M>	3681.19081682748
.		
19	"ibuprofen"	3238.3484470847
.		
61	"drug"	1818.41003172791
62	<brand N>	1783.6272487977
63	<brand O>	1771.02988169388
64	<brand P>	1768.27751636375
65	"caffeine"	1763.63682236685
.		
87	"chemotherapy"	1407.43386959684
.		
102	"heroin"	1161.6056979906
103	"aspartame"	1151.13482596151
.		
117	<brand R>	1009.537793315373

FIG. 10B

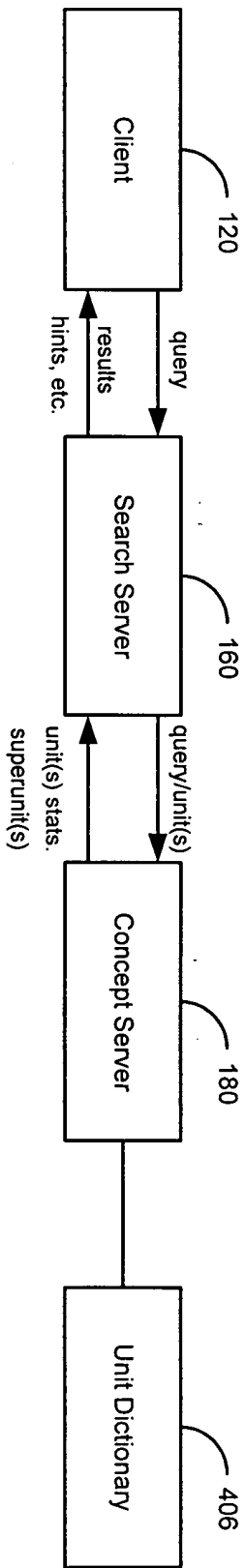


FIG. 11